



Paul Laird &lt;paul.lairdiii13@gmail.com&gt;

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**5 Houlton St.**

1 message

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To: paul.lairdiii13@gmail.com

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6 inch 440 CFM fan pulls air from outside into the room through 8 feet of 6 inch diameter ducting on the West side of the building.

6 inch 440 CFM fan pushes air from room through 15 feet of 6 inch diameter ducting to outside of East side of the building.

One 745 CFM 8 inch fan pulls outside air from South side of the building through 7 feet of 8 inch diameter ducting connecting to Sun System Blazer 8" (light), connected to 16 inches of 8 inch diameter ducting connecting to Sun System Blazer 8" (light) connected to 8 inch to 6 inch ducting reducer, connected to 16 inches of 6 inch diameter ducting, connected to Sun System Magnum XXXL reflector 6" (light) connected to 16 inches of 6 inch ducting connected to Sun System Blazer 6" (light) connected to 7 feet of 6 inch diameter ducting to outside South side of building.